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      (FILE 'HOME' ENTERED AT 08:30:32 ON 05 MAR 2004)

      FILE 'REGISTRY' ENTERED AT 08:30:40 ON 05 MAR 2004
L1           1 S CARVACROL/CN
L2         269 S FRUIT


      FILE 'CAPLUS, USPATFULL' ENTERED AT 08:32:00 ON 05 MAR 2004
L3        2728 S L1
L4      139061 S FRUIT
L5     1282012 S TREE OR PLANT OR CROP
L6      275583 S FUNG?
L7          27 S L3 AND L4 AND L5 AND L6
L8       19778 S PEACH OR NECTAR?
L9           2 S L7 AND L8
L10      13926 S (APPL? OR TREAT? OR INJECT? OR CONTACT?) (2A) (FRUIT OR
PEACH
L11          1 S L10 AND L7
L12        997 S OREGANO?
L13        100 S L1 AND L5 AND L6
L14      20464 S CHERR?
L15          3 S L13 AND L14
L16         20 S L13 AND L12
L17     119770 S (APPL? OR CONTACT? OR INJECT? OR TREAT?) (3A) (PLANT OR
TREE
L18          0 S L14 AND L16
L19          7 S FRUIT AND L16
L20      19778 S PEACH OR NECTAR?
L21          0 S L20 AND L19
L22          0 S STONE FRUIT AND L19

      =>
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Search Forms

Search Results

Help

User Searches

Preferences

Logout

Refine Search

Search Results -

Term	Documents
(5 AND 6 AND 8 AND 7).DWPI.	1
(L5 AND L6 AND L7 AND L8).DWPI.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L9

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, March 05, 2004   Printable Copy   Create Case

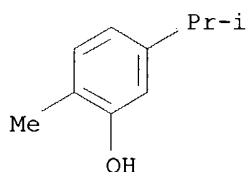| Set Name	Query	Hit Count	Set Name
side by side			result set
	DB=DWPI; PLUR=YES; OP=ADJ		
L9	15 and 16 and 17 and L8	1	L9
L8	fruit or cherr$5 or peach$5 or nectar$7	49081	L8
L7	plant or crop or tree	295926	L7
L6	fung$7	48645	L6
L5	oregano$4	144	L5
L4	11 and 12 and L3	20	L4
L3	cherr$7	3669	L3
L2	peach$7 or nectar$7	2386	L2
L1	stone fruit	207	L1

END OF SEARCH HISTORY

L1   ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN   499-75-2 REGISTRY
CN   Phenol, 2-methyl-5-(1-methylethyl)- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   **Carvacrol (8CI)**
OTHER NAMES:
CN   2-Hydroxy-1-methyl-4-(1-methylethyl)benzene
CN   2-Hydroxy-p-cymene
CN   2-Methyl-5-(1-methylethyl)phenol
CN   2-Methyl-5-isopropylphenol
CN   3-Isopropyl-6-methylphenol
CN   5-Isopropyl-2-methylphenol
CN   5-Isopropyl-o-cresol
CN   6-Methyl-3-isopropylphenol
CN   Antioxine
CN   Isopropyl o-cresol
CN   Isothymol
CN   NSC 6188
CN   p-Cymen-2-ol
FS   3D CONCORD
MF   C10 H14 O
CI   COM
LC   STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOBUSINESS, BIOSIS,
        BIOTECHNO, CA, CANCERLIT, CAOLD, CAPLUS, CASREACT, CHEMCATS,
        CHEMINFORMRX, CHEMLIST, CIN, CSCHEM, DDFU, DETHERM*, DIOGENES, DRUGU,
        EMBASE, GMELIN*, HODOC*, HSDB*, IFICDB, IFIPAT, IFIUDB, IPA, MEDLINE,
        MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PROMT, RTECS*, SPECINFO,
        TOXCENTER, USPAT2, USPATFULL
          (*File contains numerically searchable property data)
        Other Sources: DSL**, EINECS**, TSCA**
          (**Enter CHEMLIST File for up-to-date regulatory information)

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

            2605 REFERENCES IN FILE CA (1907 TO DATE)
              18 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            2612 REFERENCES IN FILE CAPLUS (1907 TO DATE)
              20 REFERENCES IN FILE CAOLD